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APPENDIX A

CLAIMS PENDING IN USSN 09/526,802

- 1. A pharmaceutical formulation comprising dehydroepiandrosterone (DHEA), at least 85% of which is present as the form I polymorph, and at least one pharmaceutical excipient.
- 2. The formulation of claim 1, wherein at least 90% of said dehydroepiandrosterone (DHEA) is present as the form I polymorph.
- 3. The formulation of claim 1, wherein at least 95% of said dehydroepiandrosterone (DHEA) is present as the form I polymorph.
- 4. The formulation of claim 1, wherein at least 99% of said dehydroepiandrosterone (DHEA) is present as the form I polymorph.
- 5. A method for preparing a solid DHEA formulation, said method comprising: mixing at least one solid pharmaceutical excipient with dehydroepiandrosterone (DHEA), at least 85% of which is present as the form I polymorph.
- 6. The method of claim 5, wherein at least 90% of said dehydroepiandrosterone (DHEA) is present as the form I polymorph.
- 7. The method of claim 5, wherein at least 95% of said dehydroepiandrosterone (DHEA) is present as the form I polymorph.
- 8. The method of claim 5, wherein at least 99% of said dehydroepiandrosterone (DHEA) is present as the form I polymorph.
- 9. The method of claim 5, further comprising the step of placing the solid formulation into a capsular container suitable for delivery to the gastrointestinal tract.
- 10. The method of claim 5, further comprising the step of compressing the solid formulation to form a tablet.
- 36. A pharmaceutical formulation comprising dehydroepiandrosterone (DHEA), at least 85% of which is present as the form I polymorph as determinable by solid state 13C NMR spectroscopy, and at least one pharmaceutical excipient.
- 37. A pharmaceutical formulation comprising dehydroepiandrosterone (DHEA), greater than 95% of which is present as the form I polymorph as determinable by solid state 13C NMR spectroscopy, and at least one pharmaceutical excipient.
 - 38. A method for preparing a solid DHEA formulation, said method comprising:

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mixing at least one solid pharmaceutical excipient with dehydroepiandrosterone (DHEA), at least 85% of which is present as the form I polymorph as determinable by solid state 13C NMR spectroscopy.

39. A method for preparing a solid DHEA formulation, said method comprising: mixing at least one solid pharmaceutical excipient with dehydroepiandrosterone (DHEA), greater than 95% of which is present as the form I polymorph as determinable by solid state 13C NMR spectroscopy.